

NECK PILLOW SYSTEM

ABSTRACT OF THE DISCLOSURE

A pillow has a curved central extent and a downwardly extending leg. The leg is positionable in a vertical plane. A rotatable eccentric is in a generally semi-circular configuration and has a periphery. A plurality of balls is secured to the periphery of the eccentric for rotation with the periphery. A motor has a driven shaft. The drive shaft has a lower end and an upper end. The lower end is supported by the motor. The upper end has a bushing supporting the upper end of the shaft. A motor enclosure is coupled to the leg beneath the pillow with a waterproof connection to the motor.